

SEQUENCE LISTING

<110> FORHUMAN TECH CO. LTD.

<120> DNA/RNA TRANSDUCTION TECHNOLOGY AND ITS CLINICAL AND BASIC APPLICATIONS

<160> 7

<170> KopatentIn 1.71

<210> 1

<211> 75

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed nucleic acid sequence to act as a 5' primer for preparing pSim2-Gal4

<400> 1

cgcggtatccg ccaaagccgc ccgccaggcc gcccggaagc tactgtcttc tatcgaacaa 60

gcatgcgata ttgtc 75

<210> 2

<211> 81

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed nucleic acid sequence to act as a 5' primer for preparing pMph1-Gal4

<400> 2

cgcggtatcct atgcacgtgt tcggaggcgt ggaccccgcc gcaagctact gtcttctatc 60

gaacaagcat gcgatatttg c 81

<210> 3

<211> 84

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed nucleic acid sequence to act as a 5' primer for
preparing pTat-Gal4

<400> 3

cgcggtatcct atggaaggaa gaagaagcgg agacaaagac gacgaaagct actgtcttct 60

atcgaacaac gatgcgatat ttgc 84

<210> 4

<211> 69

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed nucleic acid sequence to act as a 5' primer for
preparing pR7-Gal4

<400> 4

cgcggtatcca gaagaagaag aagaagaaga aagctactgt cttctatcga acaacgatgc 60

gatatttgc

69

<210> 5
<211> 21
<212> DNA
<213> Artificial Sequence

<220>

<223> Designed nucleic acid sequence to act as a 3' primer for
preparing pSim2-Gal4, pMph1-Gal4, pR7-Gal4 and pTat-Gal4

<400> 5

ggaagatctc ggcgatacag t

21

<210> 6
<211> 16
<212> DNA
<213> Artificial Sequence

<220>

<223> Designed nucleic acid sequence to act as a 5' primer for
preparing Gal4 Binding Sequence (GBS)

<400> 6

aaggcctctc gaggac

16

<210> 7
<211> 16
<212> DNA
<213> Artificial Sequence

<220>

<223> Designed nucleic acid sequence to act as a 3' primer for
preparing Gal4 Binding Sequence (GBS)

<400> 7

aaggcctttt agcttc

16